

FIG. 1

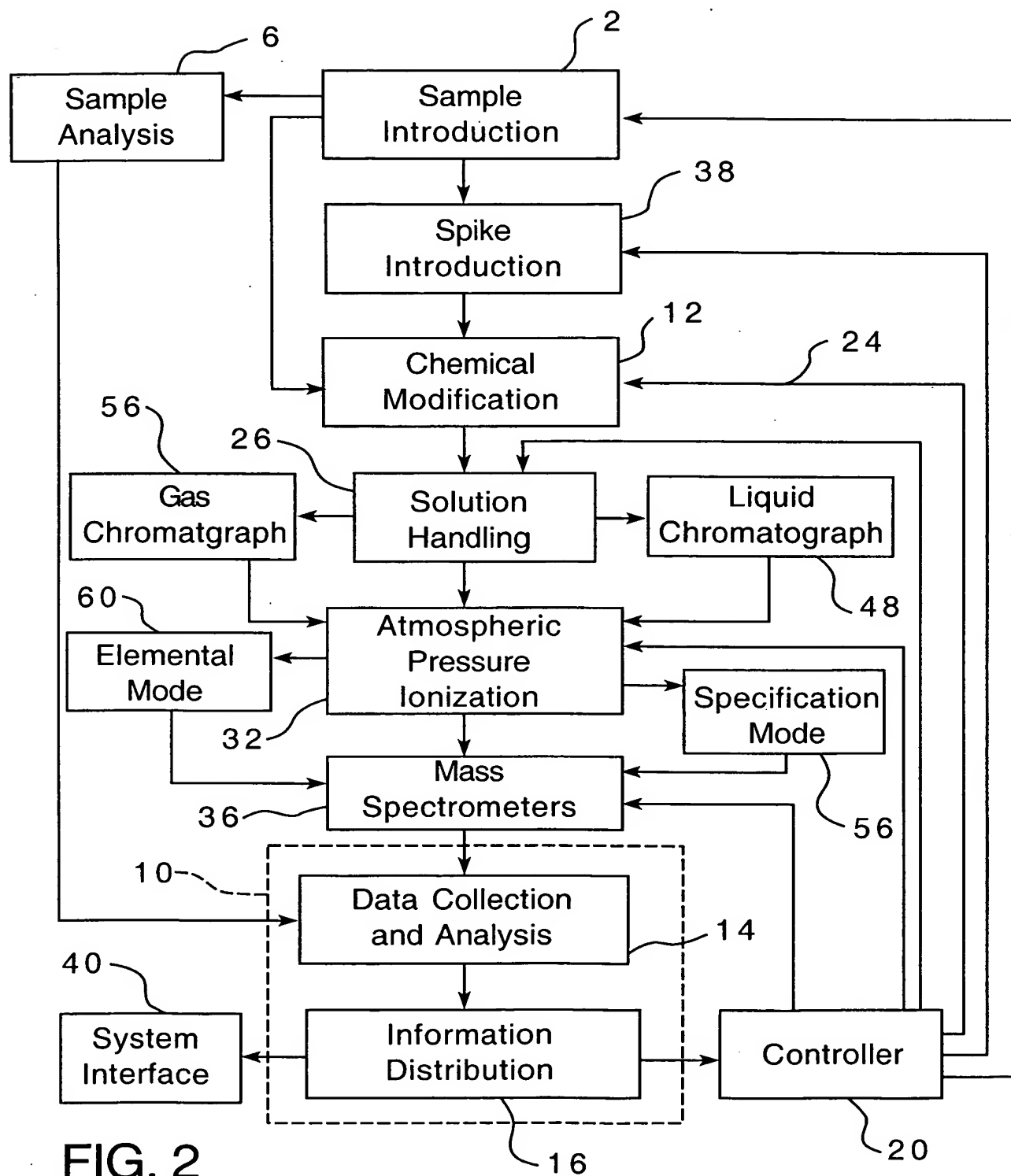
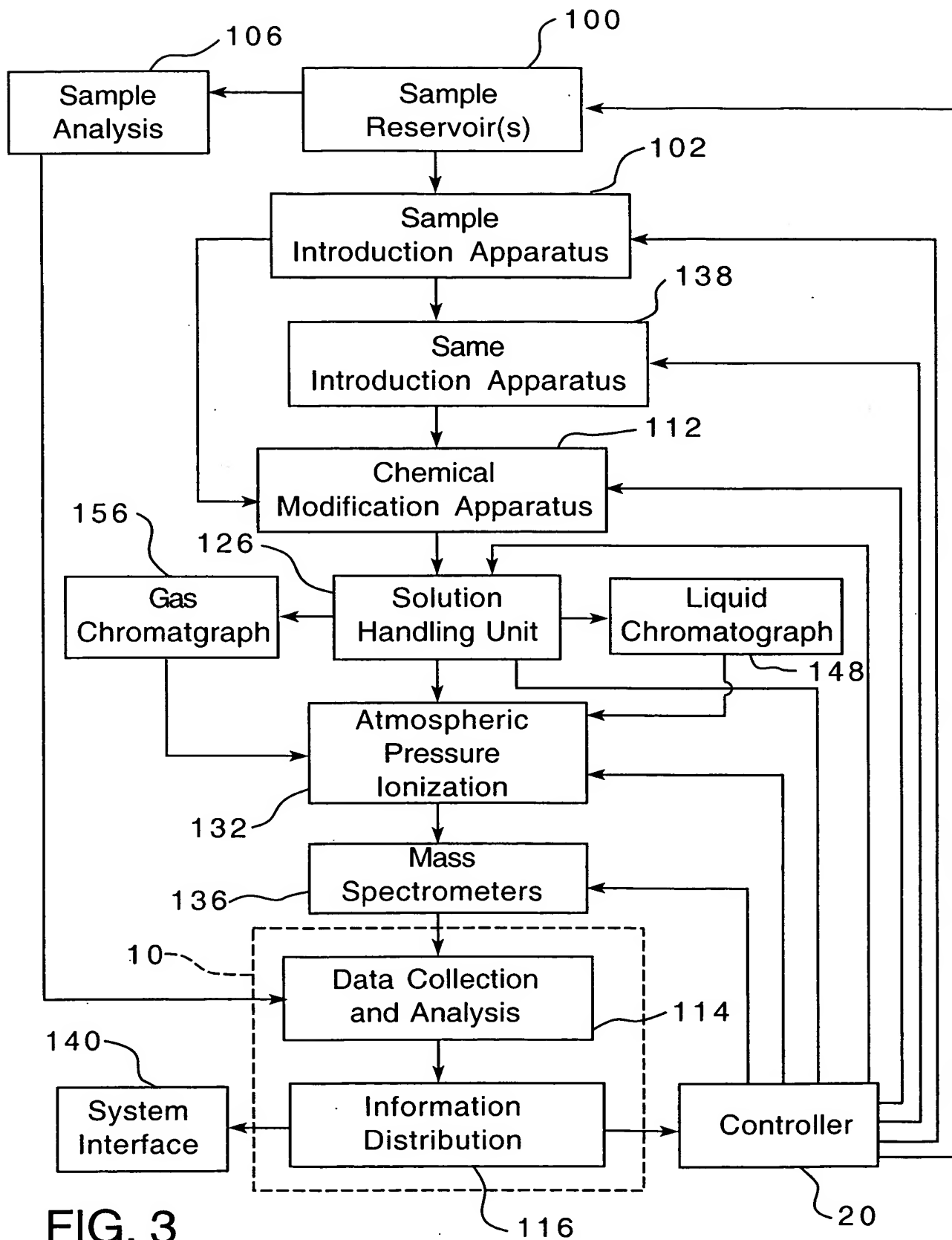


FIG. 2



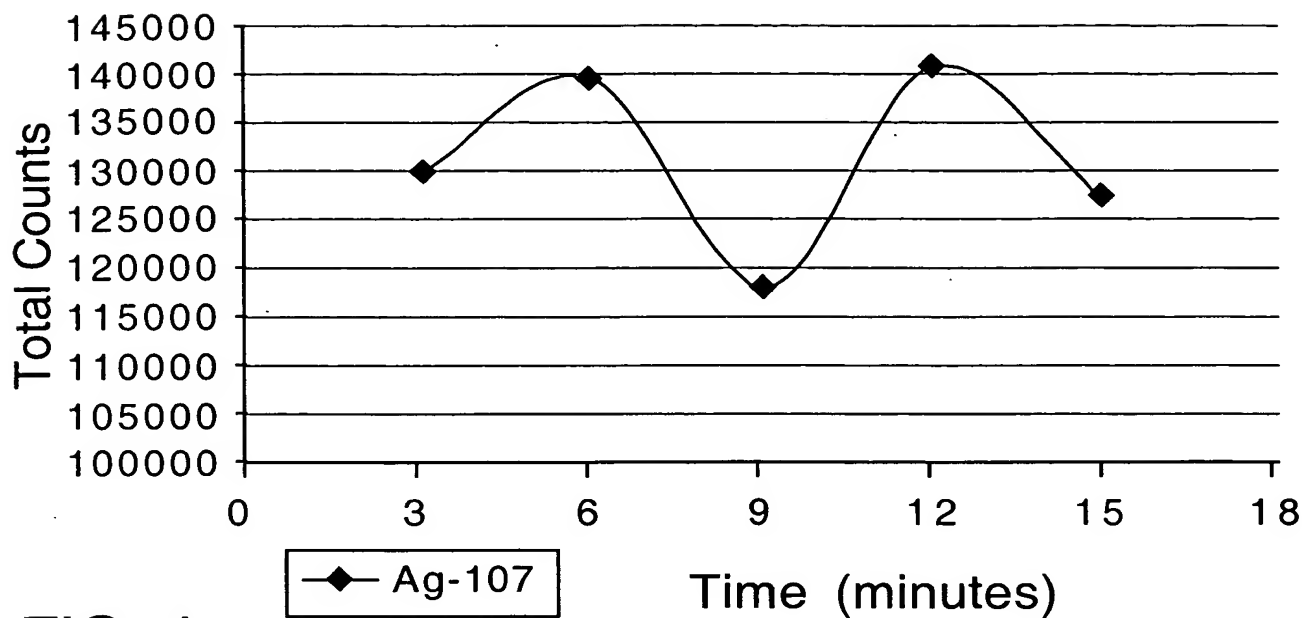


FIG. 4

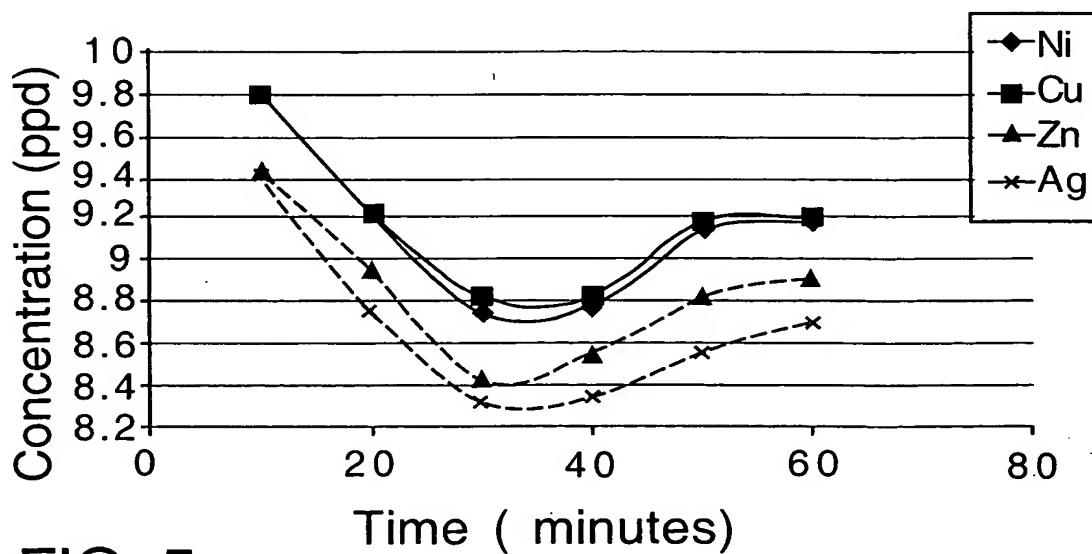


FIG. 5

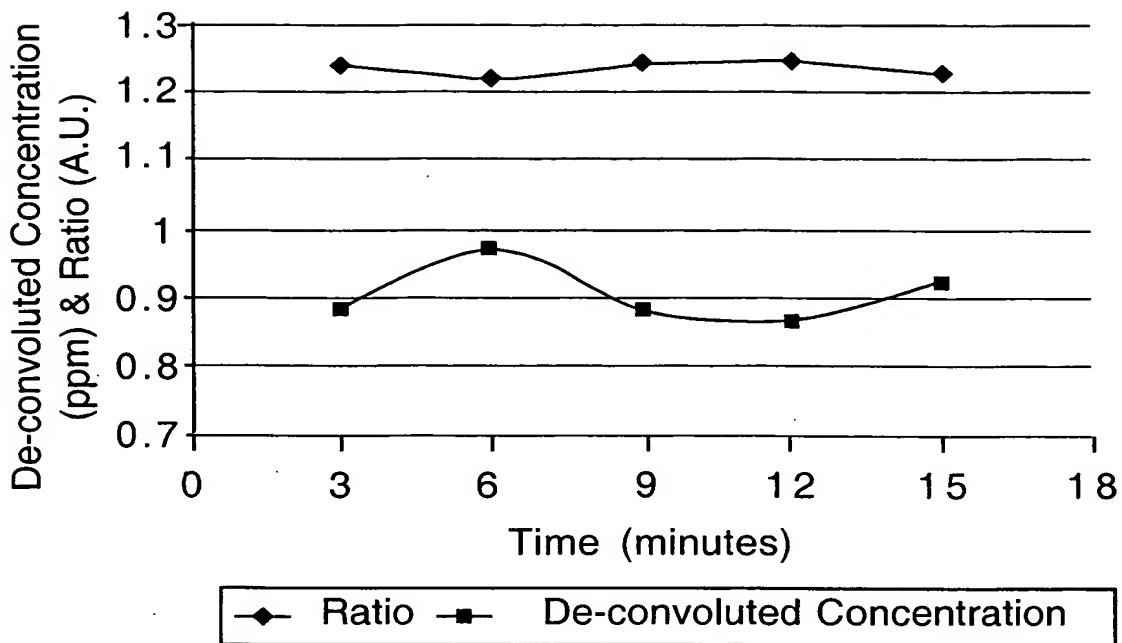


FIG. 6

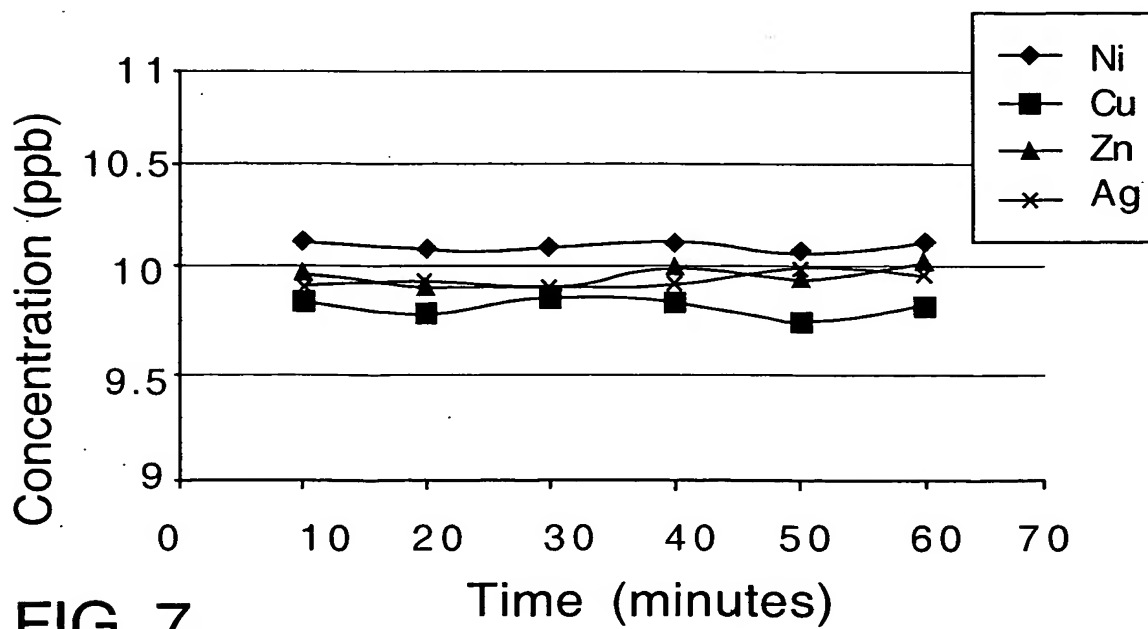


FIG. 7

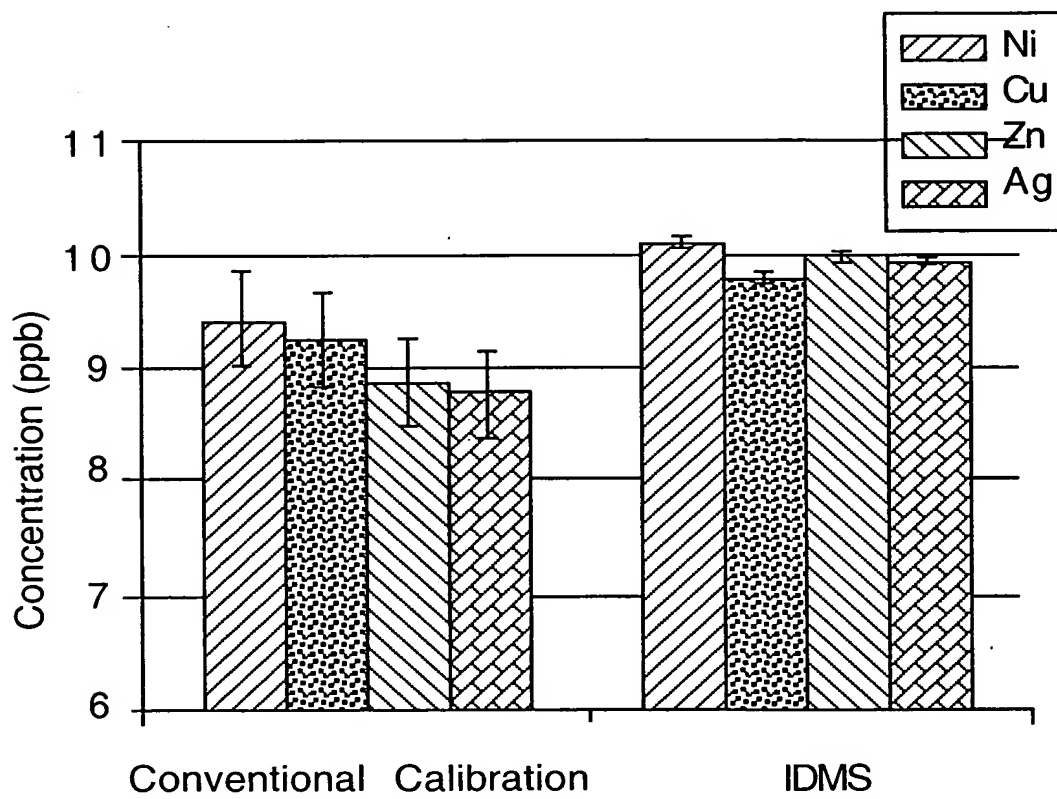


FIG. 8

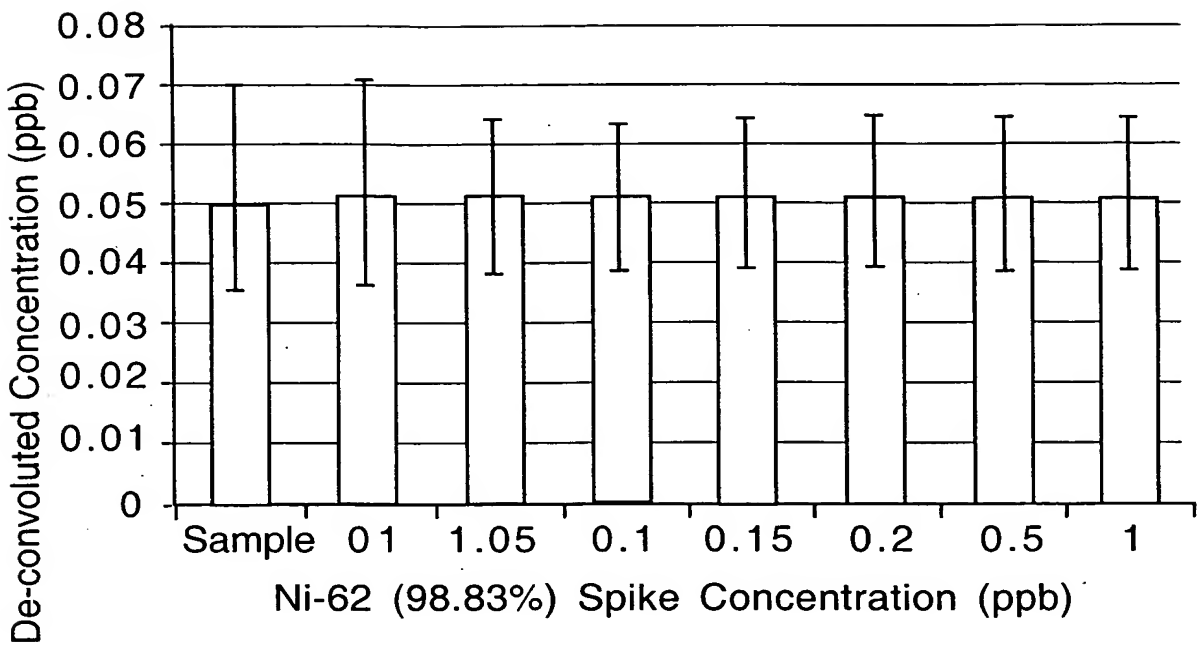


FIG. 9

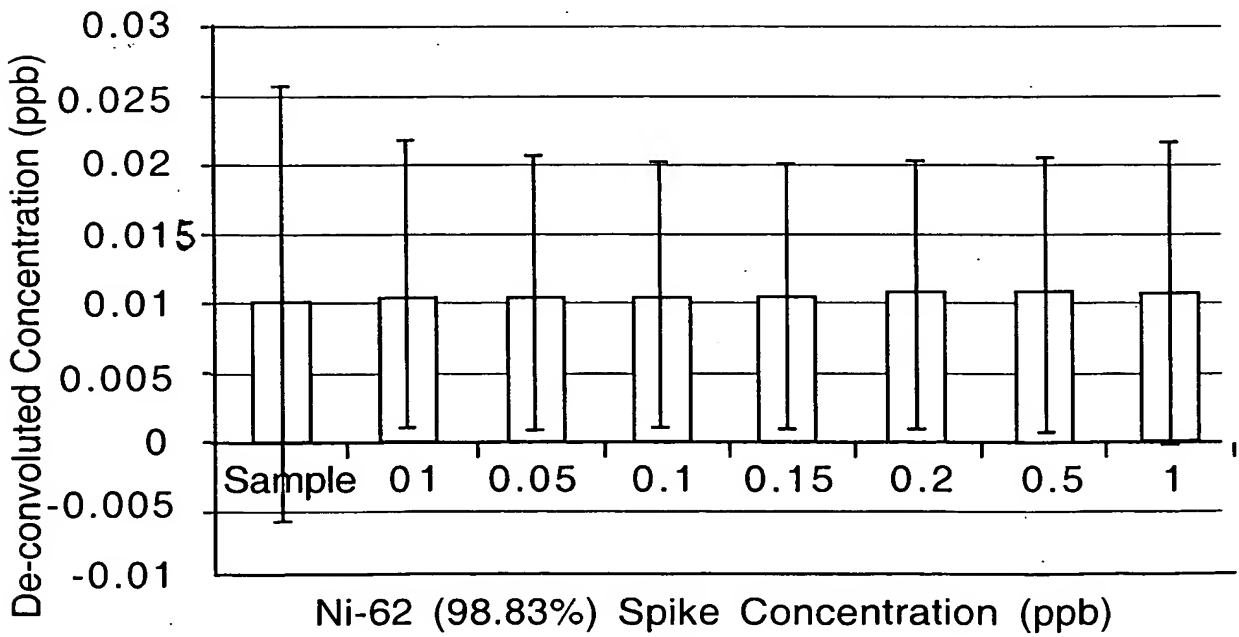


FIG. 10

Mass spectrum of compound 10. The x-axis represents the mass-to-charge ratio ( $m/z$ ) from 0 to 120, and the y-axis represents relative intensity in percent (%). The base peak is at  $m/z$  109. Other labeled peaks include  $m/z$  58, 60, 63, 65, 66, and 68.

$m/z$	Relative Intensity (%)
58	~45
60	~25
63	~40
65	~20
66	~15
68	~10
109	100

FIG. 11b